

AGENT HOLDOUT BY BRAND

(Testing details at www.int-enviroguard.com)

MicroGuard MP®

Sodium Hypochlorite 5% (Bleach)
Hydraulic Jack Oil
Isocyanate Based Paint Hardener
Motor Oil
Sodium Hydroxide
Mineral Oil
Synthetic Blood

ViroGuard®

Carbon Disulfide 99%
Dichloromethane 99%
N-Hexane 99%
Sodium Hydroxide 50%
Sodium Hypochlorite 6% (Bleach)
Sulfuric Acid 97%
Tetrahydrofuran 99%

ChemSplash® 1

n-Heptane 99%
Dichloromethane 99.9%
Toluene 99.9%
Isopropanol 99.5%
Sodium Hydroxide 50%
Hydrochloric Acid 36-37%
Hydrofluoric Acid 48-50%
JP8 Jet Fuel
Sulfuric Acid 96%
Synthetic Blood

ChemSplash® 2

Full Battery of ASTM F1001 Chemicals including:
Acetone
Acetonitrile
Ammonia
Carbon Disulfide
Chlorine
Dichloromethane
Diethylamine
Ethylene Oxide
Isopropanol 99.5%
N, N-Dimethylformamide
N-Heptane 99%
N-Hexane
Methyl Chloride
Methanol
Nitrobenzene
Sodium Hydroxide 50%
Sulfuric Acid 98%
Tetrachloroethylene
Tetrahydrofuran
Toluene

CUSTOMER FAVORITES

Body Filter 95+®

- 4012 Coverall w/elastic wrists, open ankles.
 - 4028 Coverall w/attached hood, elastic wrists & ankles.
 - 4014 Coverall w/attached hood & boots, elastic wrists.
- Also available: Sleeves & shoe covers*

SMS

- 2222 SMS Coverall w/elastic wrists, open ankles, elastic back
 - 2223 SMS Coverall w/elastic wrists, ankles & back (white or blue)
 - 2225 SMS Coverall w/attached hood, elastic wrists, ankles & back (white or blue)
 - 2229 SMS Coverall w/attached hood & boots, elastic wrists & back (white or blue)
- Also available: Lab coats (white or blue), shirts, shoe covers, bouffant caps.*

MicroGuard MP®

- 8012 Coverall w/elastic wrists, open ankles, elastic back.
 - 8013 Coverall w/elastic wrists & ankles, elastic back.
 - 8015 Coverall w/attached hood, elastic wrists, ankles & back.
 - 8019 Coverall with attached hood & boots, elastic wrists & back.
- Also available: Lab coats, pants, shoe and boot covers, sleeves, aprons, hoods.*

ValuGuard MP™

- 8112 Coverall w/open wrists & ankles.
- 8115 Coverall w/attached hood, elastic wrists & ankles.
- 8119 Coverall with attached hood & boots, elastic wrists.

Polypropylene

- 2012 Coverall with elastic wrists, open ankles. (white or blue)
 - 2013 Coverall with elastic wrists & ankles.
 - 2019 Coverall w/attached hood, elastic wrists & ankles. (white or blue)
 - 2029 Heavyweight Coverall with attached hood & boots, elastic wrists & ankles.
- Also available: Lab coats, shoe covers, bouffants, beard restraints, and Ninja Hoods (head and face cover).*

ViroGuard®

- 2407 Coverall with attached hood, elastic wrists, ankles & back, storm flap.
- 2404 Coverall with attached hood & boots, elastic wrists & back, storm flap.

ViroGuard® 2*

- W2501 Coverall w/boots only, elastic wrists, storm flap, thumb loops, taped seams.*
 - W2502 Coverall w/elastic wrists & ankles, storm flap, thumb loops, taped seams.*
- Also available: Boot covers and hoods.*

ChemSplash® 1

- (YT=taped seams YS=serged seams)
- 7012YT/YS Coverall with elastic wrists, open ankles, elastic back.
 - 7013YT Coverall with elastic wrists, ankles & back.
 - 7015YT/YS Coverall with attached hood, elastic wrists, ankles & back.
 - 7019YT/YS Coverall with attached hood & boots, elastic wrists & back.
- Also available: Sleeves and aprons.*

ChemSplash® 2

- 7312GT Coverall with elastic wrists, open ankles, elastic back, taped seams.
- 7315GT Coverall with attached hood, elastic wrists, ankles & back, taped seams.
- 7319GT Coverall with attached hood & boots, elastic wrists & back, taped seams.

PyroGuard FR®

- 9012 Coverall with elastic wrists, open ankles, elastic back.
- 9015 Coverall with attached hood, elastic wrists, ankles & back.
- 9019 Coverall with attached hood & boots, elastic wrists & back.

PyroGuard CRFR™

- 9115T Coverall with attached hood, elastic wrists & ankles.
- 9119T Coverall with attached hood & boots, elastic wrists.

INTERNATIONAL
**ENVIRO
GUARD**

Suit Yourself® Product Selection Tool

Quick Reference Chart



www.int-enviroguard.com
1(800)345-5972

2400 SKYLINE DR. SUITE 400, MESQUITE, TX 75149

* See additional ViroGuard® 2 features at www.int-enviroguard.com

WHAT ARE YOU TRYING TO PROTECT YOUR WORKERS FROM?

CHALLENGE AGENT



DRY
PARTICULATE,
DIRT, GRIME



OVER-SPRAY



HEAVY SPLASH
LIQUIDS UNDER
PRESSURE




















BLOOD,
BLOOD-BORNE
PATHOGENS



CHEMICAL
SPLASH



SPARKS,
FLAMES

GOOD	BETTER		BEST
<p>Polypropylene</p>  <p>A lightweight, breathable fabric that provides economical protection for various non-hazardous work environments.</p>	<p>SMS</p>  <p>Breathable fabric for protection against particulates, light splashes and spray. Heavier fabric for strength and durability.</p>		<p>MicroGuard MP®</p>  <p>Superior liquid/particle protection. Allows sweat and moisture vapor to escape. Passes ASTM F1670 for blood penetration.</p>
			<p>Body Filter 95+®</p>  <p>Breathable fabric that filters 0.3 micron particulate in the 95%-99% range – similar to a N-95 respirator.</p>
<p>SMS</p>  <p>Breathable fabric for protection against particulates, light splashes and spray. Heavier fabric for strength and durability.</p>	<p>ValuGuard MP™</p>  <p>Economical liquid and particle protection. Lightweight fabric helps the wearer to keep cool.</p>	<p>MicroGuard MP®</p>  <p>Superior liquid/particle protection. Allows sweat/moisture vapor to escape. Passes ASTM F1670 for blood penetration.</p>	<p>Body Filter 95+®</p>  <p>Breathable fabric that filters 0.3 micron particulate in the 95%-99% range – similar to a N-95 respirator. High fabric strength for extended wear.</p>
<p>MicroGuard MP®</p>  <p>Superior liquid and particle protection. Allows sweat and moisture vapor to escape. Passes ASTM F1670 for blood penetration.</p>	<p>ViroGuard®</p>  <p>Passes ASTM F1670 and F1671 for blood and blood-borne pathogens. Durable finish for superior abrasion resistance. Tested for several industrial chemicals.</p>		<p>ViroGuard® 2</p>  <p>Designed by healthcare workers when dealing with HCIDs. Both fabric and seams pass ASTM F1670 and F1671 for blood and blood-borne pathogens. Key features built in for donning & doffing ease. To see additional features, go to www.int-enviroguard.com.</p>
			<p>ViroGuard® 2</p>  <p>Designed by healthcare workers when dealing with HCIDs. Both fabric and seams pass ASTM F1670 and F1671 for blood and blood-borne pathogens. Key features built in for donning & doffing ease. To see additional features, go to www.int-enviroguard.com.</p>
<p>ViroGuard®</p>  <p>Passes ASTM F1670 and F1671 for blood and blood-borne pathogens. Durable finish. Tested for several industrial chemicals.</p>	<p>ChemSplash® 1</p>  <p>Unique hybrid membrane allows sweat and moisture vapor to escape to keep worker cool while keeping out many toxic chemicals. Available with serged or taped seams. See ChemSplash® 1 Agent Holdout section for specific chemicals.</p>		<p>ChemSplash® 2</p>  <p>Excellent alternative to Saranex™. Lighter, more pliable fabric gives superior worker comfort when dealing with aggressive chemicals, acids and caustics. Taped seams for added protection. See ChemSplash® 2 Agent Holdout section for specific chemicals.</p>
			<p>PyroGuard CRFR™</p>  <p>Extends the life of the primary FR garments by protecting them from a broad array of aggressive chemicals. Taped seams for added protection.</p>
	<p>PyroGuard FR®</p>  <p>Passes ASTM D6413 Vertical Flame Test. Extends the life of the primary FR by keeping it clean. Meets NFPA 2113 requirement for section 5.1.9</p>		